

AMENDMENT UNDER 37 C.F.R. § 1.114(c)
U.S. Application No. 09/832,825

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions and listings of claims in the application:

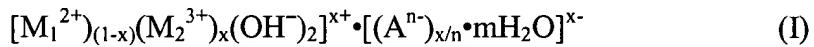
LISTING OF CLAIMS:

Claim 1 (canceled).

Claim 2 (currently amended): A pneumatic tire reinforced with a tire reinforcing member comprising:

- (a) at least one composite layer comprising a coating rubber composition and steel cords, and
- (b) at least one squeegee rubber composition layer comprising a rubber composition, which adjoins to the composite layer,

wherein a basic inorganic filler is compounded into the squeegee rubber composition layer in an amount of 0.1 to 20 parts by weight based on 100 parts by weight of the rubber component of the squeegee rubber composition, wherein the basic inorganic filler is a hydrotalcite mineral represented by the following Formula (I) or a calcined product thereof:



wherein M_1^{2+} is a divalent metal cation, M_2^{3+} is a trivalent metal cation, A^{n-} is an n- valent anion, x is the number satisfying an equation $0 < x \leq 0.5$, and m is zero or a positive number,

wherein the reinforcing member constitutes at least one of a carcass ply and a belt ply,
and wherein the pneumatic tire is at least one of a truck tire, a bus tire and an off-road tire.

Claims 3-15 (canceled).

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Claim 16 (currently amended): The pneumatic tire reinforced with the tire reinforcing member according to Claim 2, wherein the hydrotalcite mineral is a calcined product having the crystal-water removed.

Claim 17 (canceled).

Claim 18 (canceled).

Claim 19 (new): The pneumatic tire reinforced with the tire reinforcing member according to Claim 2, wherein said rubber composition of said at least one squeegee rubber composition layer comprises a natural rubber and/or a synthetic isoprene rubber in the amount of 50% by weight or more.

Claim 20 (new): The pneumatic tire reinforced with the tire reinforcing member according to Claim 2, wherein said rubber composition of said at least one squeegee rubber composition layer contains a metal-salt of an organic acid as an adhesion-accelerator.